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**Complete if Known**

Application Number	10/733,785
Filing Date	December 11, 2003
First Named Inventor	Darin Kent Woolf
Art Unit	
Examiner Name	TBA
Attorney Docket Number	1042-039-US

Sheet	2	of	2
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**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
ML		NGUYEN, N.T., Micromachined flow sensors--a review, 1997, Vol. 8, No. 1, pp. 7-16, Elsevier Science Ltd, Great Britain.	
ML		JERMAN and TERRY, Sensors and Actuators, <del>p. 407-408</del> , Chapter 7, <del>Section 7.6</del> .	
ML		YU-CHONG TAI and RICHARD S. MULLER, Lightly-Doped Polysilicon Bridge as a Flow Meter, Sensors and Actuators, 15 (1988) p. 63-75, Elsevier Sequoia, printed in The Netherlands.	
ML		NGUYEN, N.T. and KIEHNSCHERF, R., Low-cost silicon sensors <sup>1</sup> for mass flow measurement of liquids and gases, Sensors and Actuators A49 (1995) p. 17-20, Univ. of Chemnitz-Zwickau, D-09107, Chemnitz, Germany.	
ML		GEIJSELAERS, H.J.M. and TIJDEMAN, The dynamic mechanical characteristics of a resonating microbridge mass-flow sensor, Sensors and Actuators A.29 (1991) p. 37-41, University of Twente, The Netherlands.	

Examiner Signature		Date Considered	16 Sep 04
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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